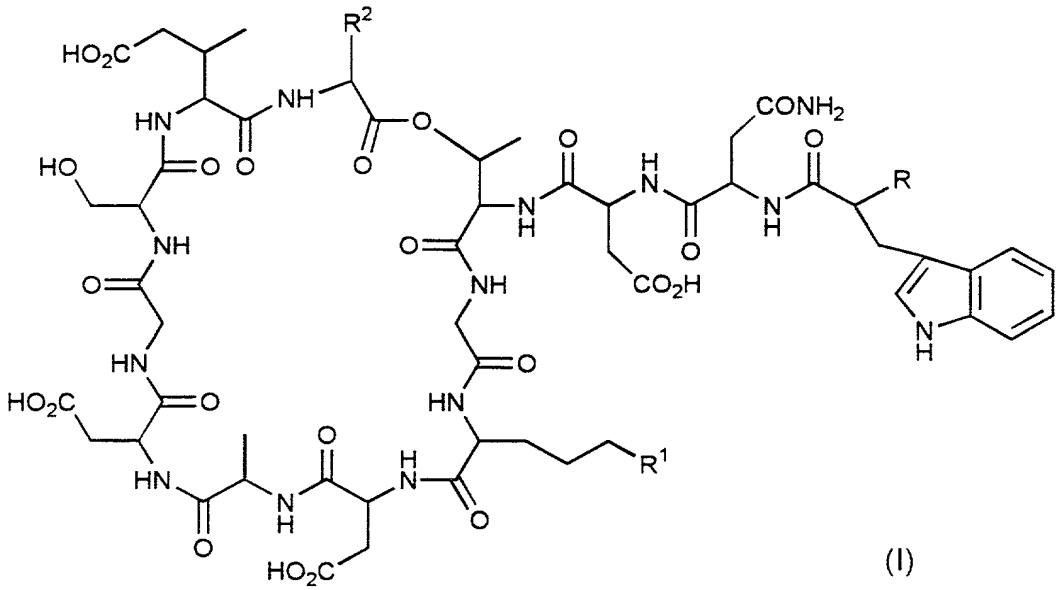
CLAIMS

We claim:

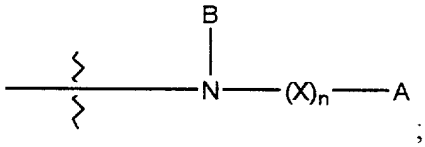
1. A compound having the formula (I):



(I)

and salts thereof;

wherein R is



;

wherein X and X" are independently selected from C=O, C=S, C=NH, $C=NR^X$, S=O or SO_2;

wherein n is 0 or 1;

wherein R^X is selected from alkyl, alkenyl, alkynyl; aryl, heteroaryl, cycloalkyl, heterocyclyl, hydroxyl, alkoxy, carboxy or carboalkoxy;

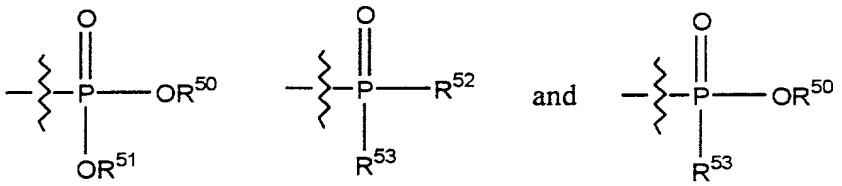
wherein B is $X"R^Y$, H, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl;

wherein R^Y is selected from hydrido, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or hydroxyl;

wherein A is H, NH_2, NHR^A, NR^AR^B, alkyl, alkenyl, alkynyl, alkoxy, aryloxy, aryl, heteroaryl, cycloalkyl or heterocyclyl;

wherein R^A and R^B are independently selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or carboalkoxy;

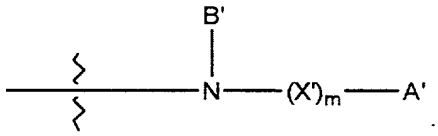
wherein when n is 0, then A is additionally selected from:



wherein each of R^{50}-R^{53} is independently selected from C_1-C_{15} alkyl;

alternatively, wherein B and A together form a 5-7 membered heterocyclic or heteroaryl ring;

wherein R^1 is



;

wherein X' and X"' are independently selected from C=O, C=S, C=NH, $C=NR^{X'}$, S=O or SO_2;

wherein m is 0 or 1;

wherein $R^{X'}$ is selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl, hydroxyl, alkoxy, carboxy or carboalkoxy;

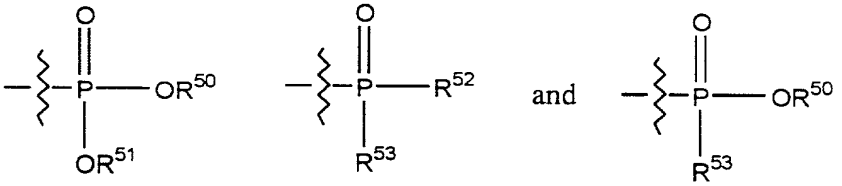
wherein B' is $X"'R^{Y'}$, H, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl;

wherein $R^{Y'}$ is selected from hydrido, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or hydroxyl;

wherein A' is H, NH_2, $NHR^{A'}$, $NR^{A'}R^{B'}$, heteroaryl, cycloalkyl or heterocyclyl;

wherein $R^{A'}$ and $R^{B'}$ are independently selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or carboalkoxy;

wherein when m is 0, then A' is additionally selected from



wherein each of R^{50}-R^{53} is independently selected from C_1-C_{15} alkyl;

provided that when B' is H and X' is C=O, then A' is other than

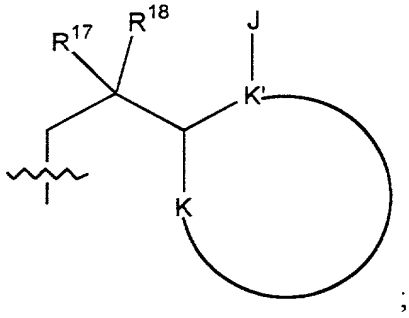
(a) a pyridinyl ring substituted with one substitutent $NHC(O)R^D$ or

(b) a C_5-C_6 saturated cycloalkyl ring substituted with one substitutent $NHC(O)R^D$;

wherein R^D is C_1-C_{17} unsubstituted alkyl or C_2-C_{17} unsubstituted alkenyl; and

when B' is H and m=0, then A' is not H;

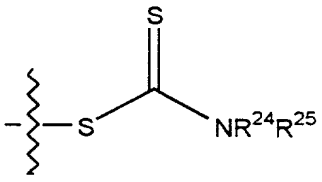
wherein R^2 is



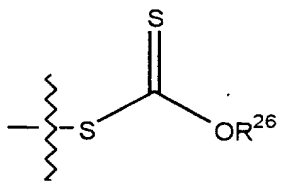
;

wherein K and K' together form a C_3-C_7 cycloalkyl or heterocyclyl ring or a C_5-C_{10} aryl or heteroaryl ring;

wherein J is selected from the group consisting of hydrido, amino, NHR^J, NR^JR^K, alkyl, alkenyl, alkynyl, alkoxy, aryloxy, aryl, heteroaryl, cycloalkyl, heterocyclyl, alkylamino, hydroxyl, thio, alkylthio, alkenylthio, sulfinyl, sulfonyl, azido, cyano, halo,



and



;

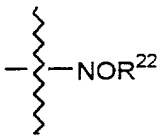
wherein each of R^{24}, R^{25}, and R^{26} is independently selected from the group consisting of alkyl, cycloalkyl, heterocyclyl, aryl and heteroaryl; or R^{24} and R^{25} together form a 5-8 membered heterocyclyl ring;

wherein R^J and R^K are independently selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl; or

alternatively, wherein J, together with R^{17}, forms a 5-8 membered heterocyclyl or cycloalkyl ring; or

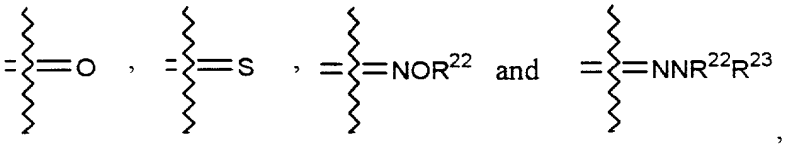
alternatively, wherein J, together with both R^{17} and R^{18}, forms a 5-8 membered aryl, cycloalkyl, heterocyclyl or heteroaryl ring; and

wherein each of R^{17} and R^{18} is independently selected from the group consisting of hydrido, halo, hydroxyl, alkoxy, amino, thio, sulfinyl, sulfonyl and



; or

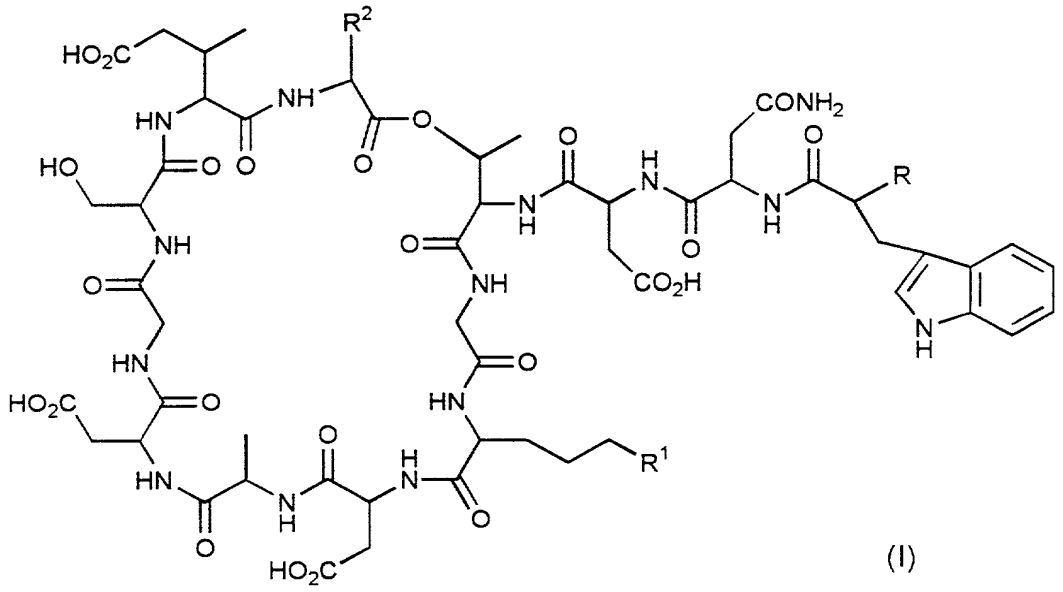
wherein R^{17} and R^{18} taken together can form a group consisting of ketal, thioketal,



,

wherein each of R^{22} and R^{23} is independently selected from the group consisting of hydrido and alkyl.

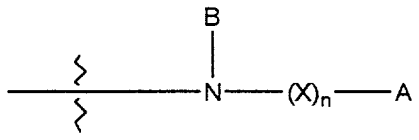
2. A compound having the formula (I):



(I)

and salts thereof;

wherein R is:



;

wherein X and X" are independently selected from C=O, C=S, C=NH, $C=NR^X$, S=O or SO_2;

wherein n is 0 or 1;

wherein R^X is selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl, hydroxyl, alkoxy, carboxy or carboalkoxy;

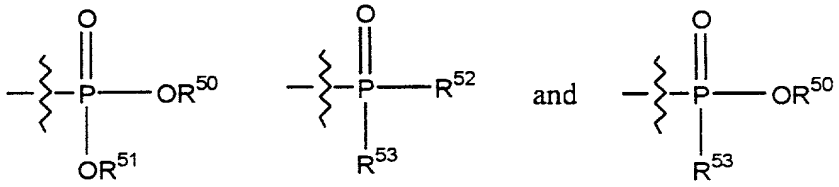
wherein B is $X"R^Y$, H, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl;

wherein R^Y is selected from hydrido, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or hydroxyl;

wherein A is H, NH_2, NHR^A, NR^AR^B, alkyl, alkenyl, alkynyl, alkoxy, aryloxy, aryl, heteroaryl, cycloalkyl or heterocyclyl,

wherein R^A and R^B are independently selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or carboalkoxy;

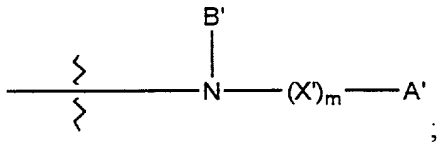
wherein when n is 0, then A is additionally selected from:



wherein each of R^{50}-R^{53} is independently selected from C_1-C_{15} alkyl,

alternatively, wherein B and A together form a 5-7 membered heterocyclic or heteroaryl ring;

wherein R^1 is



;

wherein X' and X"' are independently selected from C=O, C=S, C=NH, $C=NR^{X'}$, S=O or SO_2;

wherein m is 0 or 1;

wherein $R^{X'}$ is selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl, hydroxyl, alkoxy, carboxy or carboalkoxy;

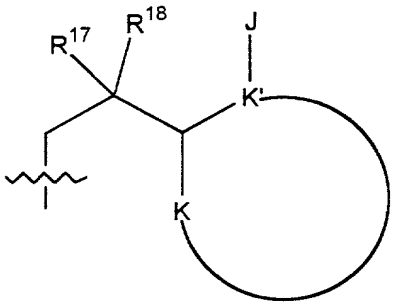
wherein B' is $X'''R^{Y'}$, H, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl;

wherein $R^{Y'}$ is selected from hydrido, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or hydroxyl;

wherein A' is aryl;

provided that when B' is H and X' is C=O, then A' is other than a phenyl ring substituted with substitutent $NHC(O)R^D$, wherein R^D is C_1-C_{17} unsubstituted alkyl or C_2-C_{17} unsubstituted alkenyl, wherein said phenyl ring may be further optionally substituted with 1-2 substituents independently selected from amino, nitro, C_1-C_3 alkyl, hydroxyl, C_1-C_3 alkoxy, halo, mercapto, C_1-C_3 alkylthio, carbamyl or C_1-C_3 alkyl carbamyl;

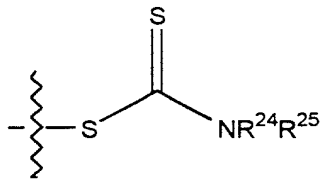
wherein R^2 is



;

wherein K and K' together form a C_3-C_7 cycloalkyl or heterocyclyl ring or a C_5-C_{10} aryl or heteroaryl ring;

wherein J is selected from the group consisting of hydrido, amino, NHR^J, NR^JR^K, alkyl, alkenyl, alkynyl, alkoxy, aryloxy, aryl, heteroaryl, cycloalkyl, heterocyclyl, alkylamino, hydroxyl, thio, alkylthio, alkenylthio, sulfinyl, sulfonyl, azido, cyano, halo,



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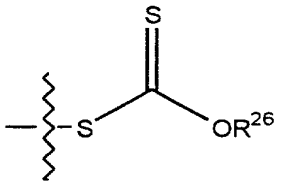


;

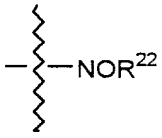
wherein each of R^{24}, R^{25}, and R^{26} is independently selected from the group consisting of alkyl, cycloalkyl, heterocyclyl, aryl and heteroaryl; or R^{24} and R^{25} together form a 5-8 membered heterocyclyl ring;

wherein R^J and R^K are independently selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl; or

alternatively, wherein J, together with R^{17}, forms a 5-8 membered heterocyclyl or cycloalkyl ring; or

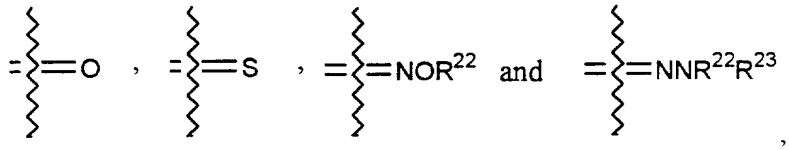
alternatively, wherein J, together with both R^{17} and R^{18}, forms a 5-8 membered aryl, cycloalkyl, heterocyclyl or heteroaryl ring; and

wherein each of R^{17} and R^{18} is independently selected from the group consisting of hydrido, halo, hydroxyl, alkoxy, amino, thio, sulfinyl, sulfonyl and



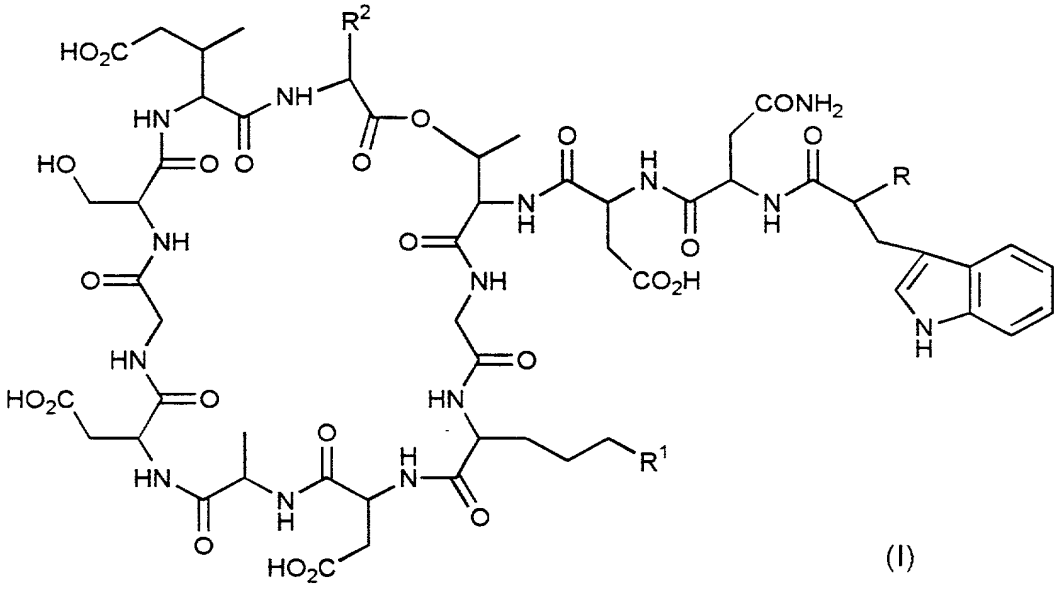
; or

wherein R^{17} and R^{18} taken together can form a group consisting of ketal, thioketal,



wherein each of R^{22} and R^{23} is independently selected from the group consisting of hydrido and alkyl.

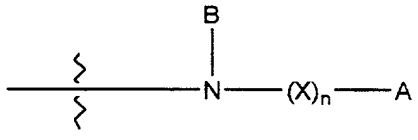
3. A compound having the formula (I):



(I)

and salts thereof;

wherein R is:



;

wherein X and X" are independently selected from C=O, C=S, C=NH, $C=NR^X$, S=O or SO_2;

wherein n is 0 or 1;

wherein R^X is selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl, hydroxyl, alkoxy, carboxy or carboalkoxy;

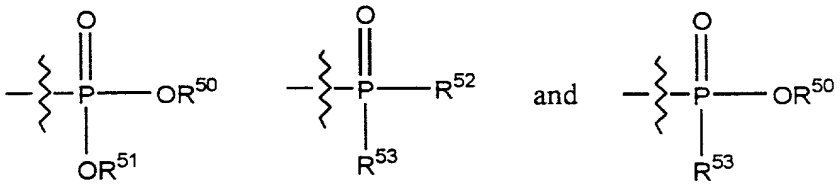
wherein B is $X"R^Y$, H, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl;

wherein R^Y is selected from hydrido, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or hydroxyl;

wherein A is H, NH_2, NHR^A, NR^AR^B, alkyl, alkenyl, alkynyl, alkoxy, aryloxy, aryl, heteroaryl, cycloalkyl or heterocyclyl;

wherein R^A and R^B are independently selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or carboalkoxy;

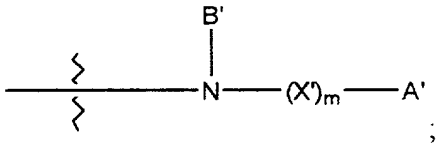
wherein when n is 0, then A is additionally selected from:



wherein each of R^{50}-R^{53} is independently selected from C_1-C_{15} alkyl;

alternatively, wherein B and A together form a 5-7 membered heterocyclic or heteroaryl ring;

wherein R^1 is



;

wherein X' and X"' are independently selected from C=O, C=S, C=NH, $C=NR^{X'}$, S=O or SO_2;

wherein m is 0 or 1;

wherein $R^{X'}$ is selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl, hydroxyl, alkoxy, carboxy or carboalkoxy;

wherein B' is $X"'R^{Y'}$, H, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl;

wherein $R^{Y'}$ is selected from hydrido, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or hydroxyl;

wherein A' is alkyl, alkenyl, alkynyl, alkoxy or aryloxy;

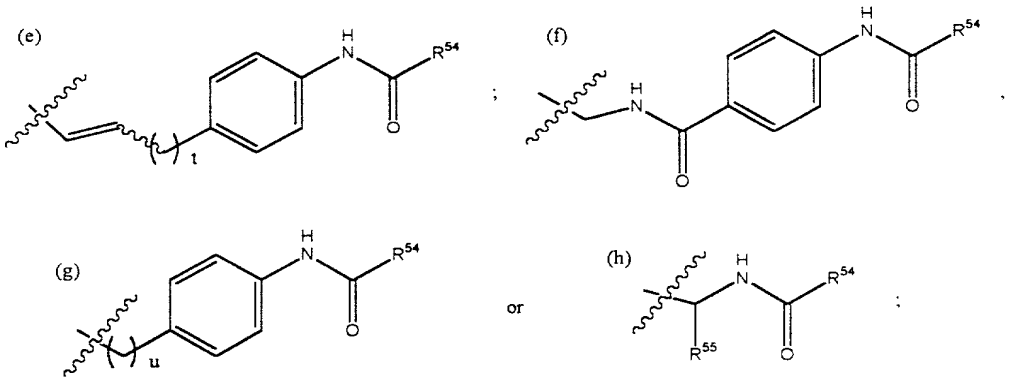
provided that when B' is H and X' is C=O, then A' is other than

(a) $-(C_1\text{-}C_{16}$ unsubstituted alkyl)-NH_2;

(b) $-(C_1\text{-}C_{10}$ unsubstituted alkyl)$-NHC(O)R^D$, wherein R^D is $-C_1\text{-}C_{18}$ alkyl, optionally substituted with up to one hydroxyl, carboxyl or $C_1\text{-}C_3$ alkoxy, or one to three halo substituents;

(c) $-C_1\text{-}C_{18}$ alkyl, optionally substituted with up to one hydroxyl, carboxyl or $C_1\text{-}C_3$ alkoxy, or one to three halo substituents;

(d) $-C_4\text{-}C_{18}$ unsubstituted alkenyl;

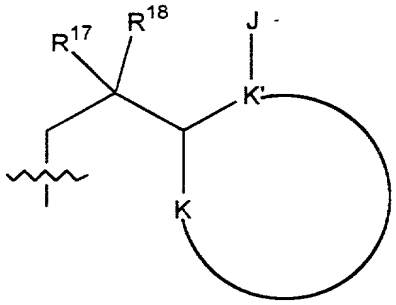


wherein R^{54} is selected from $C_1\text{-}C_{17}$- unsubstituted alkyl or $C_2\text{-}C_{17}$-unsubstituted alkenyl; wherein R^{55} is selected from hydroxyethyl, hydroxymethyl, mercaptomethyl, mercaptoethyl, methylthioethyl, 2-thienyl, 3-indolemthyl, phenyl optionally substituted with a group selected from halo, nitro, $C_1\text{-}C_3$-unsubstituted alkyl, hydroxy, $C_1\text{-}C_3$-unsubstituted alkoxy, $C_1\text{-}C_3$-unsubsituted alkylthio, carbamyl or $C_1\text{-}C_3$ unsubstituted alkylcarbamyl; or benzyl optionally substituted with a group selected from halo, nitro, $C_1\text{-}C_3$-unsubstituted alkyl, hydroxy, $C_1\text{-}C_3$-unsubstituted alkoxy, $C_1\text{-}C_3$-unsubsituted alkylthio, carbamyl or $C_1\text{-}C_3$ unsubstituted alkylcarbamyl; wherein t is 0 or 1 and wherein u is an integer from 1-3; and

when B is H and X is C=O, then X, together with A, does not form a carbamate amino protecting group; and

wherein when B' is H and m is 0, then A' is other than $C_4\text{-}C_{14}$ unsubstituted alkyl;

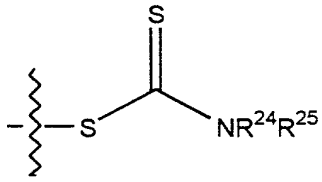
wherein R^2 is



;

wherein K and K' together form a C_3-C_7 cycloalkyl or heterocyclyl ring or a C_5-C_{10} aryl or heteroaryl ring;

wherein J is selected from the group consisting of hydrido, amino, NHR^J, NR^JR^K, alkyl, alkenyl, alkynyl, alkoxy, aryloxy, aryl, heteroaryl, cycloalkyl, heterocyclyl, alkylamino, hydroxyl, thio, alkylthio, alkenylthio, sulfinyl, sulfonyl, azido, cyano, halo,



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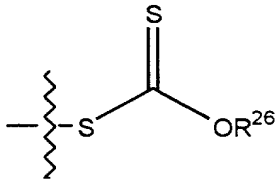


,

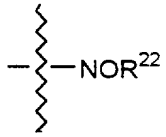
wherein each of R^{24}, R^{25}, and R^{26} is independently selected from the group consisting of alkyl, cycloalkyl, heterocyclyl, aryl and heteroaryl; or R^{24} and R^{25} together form a 5-8 membered heterocyclyl ring;

wherein R^J and R^K are independently selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl; or

alternatively, wherein J, together with R^{17}, forms a 5-8 membered heterocyclyl or cycloalkyl ring; or

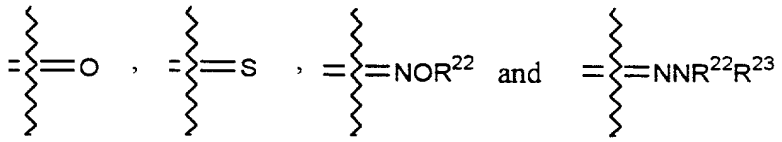
alternatively, wherein J, together with both R^{17} and R^{18}, forms a 5-8 membered aryl, cycloalkyl, heterocyclyl or heteroaryl ring; and

wherein each of R^{17} and R^{18} is independently selected from the group consisting of hydrido, halo, hydroxyl, alkoxy, amino, thio, sulfinyl, sulfonyl and



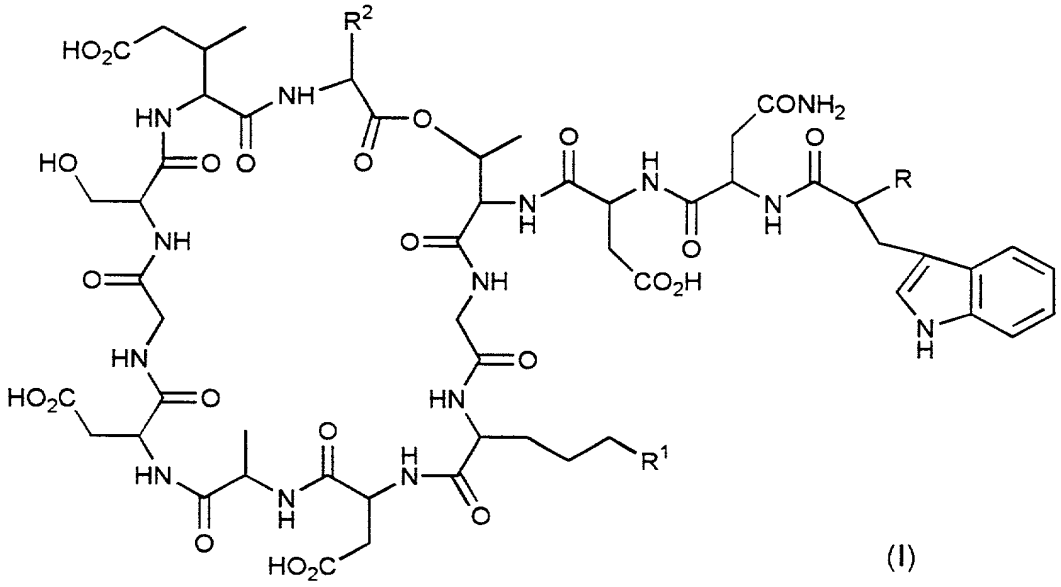
; or

wherein R^{17} and R^{18} taken together can form a group consisting of ketal, thioketal,



wherein each of R^{22} and R^{23} is independently selected from the group consisting of hydrido and alkyl.

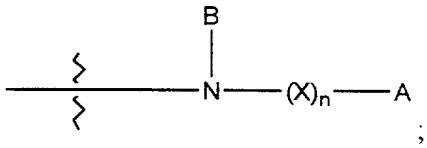
4. A compound having the formula (I):



(I)

and salts thereof;

wherein R is:



;

wherein X and X" are independently selected from C=O, C=S, C=NH, $C=NR^X$, S=O or SO_2;

wherein n is 0 or 1,

wherein R^X is selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl, hydroxyl, alkoxy, carboxy or carboalkoxy;

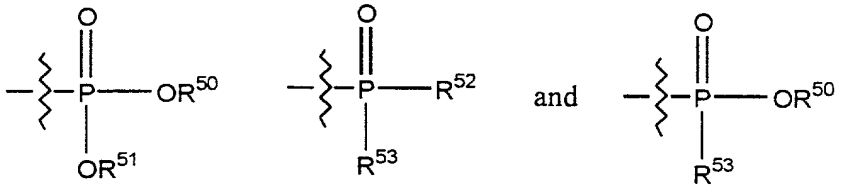
wherein B is $X''R^Y$, H, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl;

wherein R^Y is selected from hydrido, alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or hydroxyl;

wherein A is H, NH_2, NHR^A, NR^AR^B, alkyl, alkenyl, alkynyl, alkoxy, aryloxy, aryl, heteroaryl, cycloalkyl or heterocyclyl;

wherein R^A and R^B are independently selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or carboalkoxy;

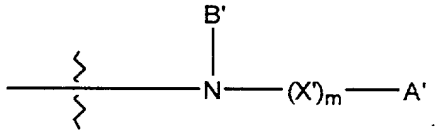
wherein when n is 0, then A is additionally selected from



wherein each of R^{50}-R^{53} is independently selected from C_1-C_{15} alkyl;

alternatively, wherein B and A together form a 5-7 membered heterocyclic or heteroaryl ring;

wherein R^1 is



;

wherein X' and X"' are independently selected from C=O, C=S, C=NH, $C=NR^{X'}$, S=O or SO_2;

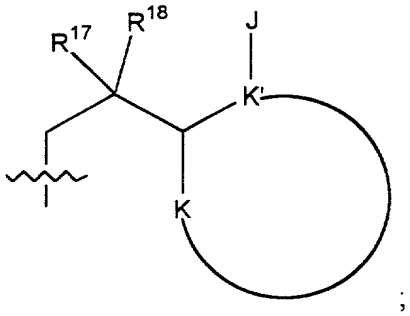
wherein m is 0 or 1;

wherein $R^{X'}$ is selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl, hydroxyl, alkoxy, carboxy or carboalkoxy;

wherein B' and A' together form a 5-7 membered heterocyclic or heteroaryl ring;

wherein $R^{A'}$ and $R^{B'}$ are independently selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl, heterocyclyl or carboalkoxy;

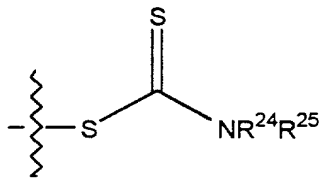
wherein R^2 is



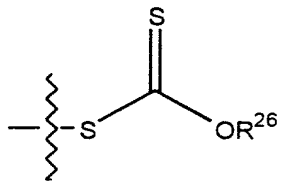
;

wherein K and K' together form a C_3-C_7 cycloalkyl or heterocyclyl ring or a C_5-C_{10} aryl or heteroaryl ring;

wherein J is selected from the group consisting of hydrido, amino, NHR^J, NR^JR^K, alkyl, alkenyl, alkynyl, alkoxy, aryloxy, aryl, heteroaryl, cycloalkyl, heterocyclyl, alkylamino, hydroxyl, thio, alkylthio, alkenylthio, sulfinyl, sulfonyl, azido, cyano, halo,



and



,

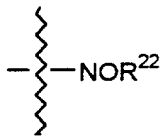
wherein each of R^{24}, R^{25}, and R^{26} is independently selected from the group consisting of alkyl, cycloalkyl, heterocyclyl, aryl and heteroaryl; or R^{24} and R^{25} together form a 5-8 membered heterocyclyl ring;

wherein R^J and R^K are independently selected from alkyl, alkenyl, alkynyl, aryl, heteroaryl, cycloalkyl or heterocyclyl; or

alternatively, wherein J, together with R^{17}, forms a 5-8 membered heterocyclyl or cycloalkyl ring; or

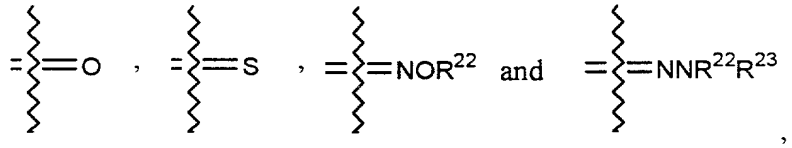
alternatively, wherein J, together with both R^{17} and R^{18}, forms a 5-8 membered aryl, cycloalkyl, heterocyclyl or heteroaryl ring; and

wherein each of R^{17} and R^{18} is independently selected from the group consisting of hydrido, halo, hydroxyl, alkoxy, amino, thio, sulfinyl, sulfonyl and



; or

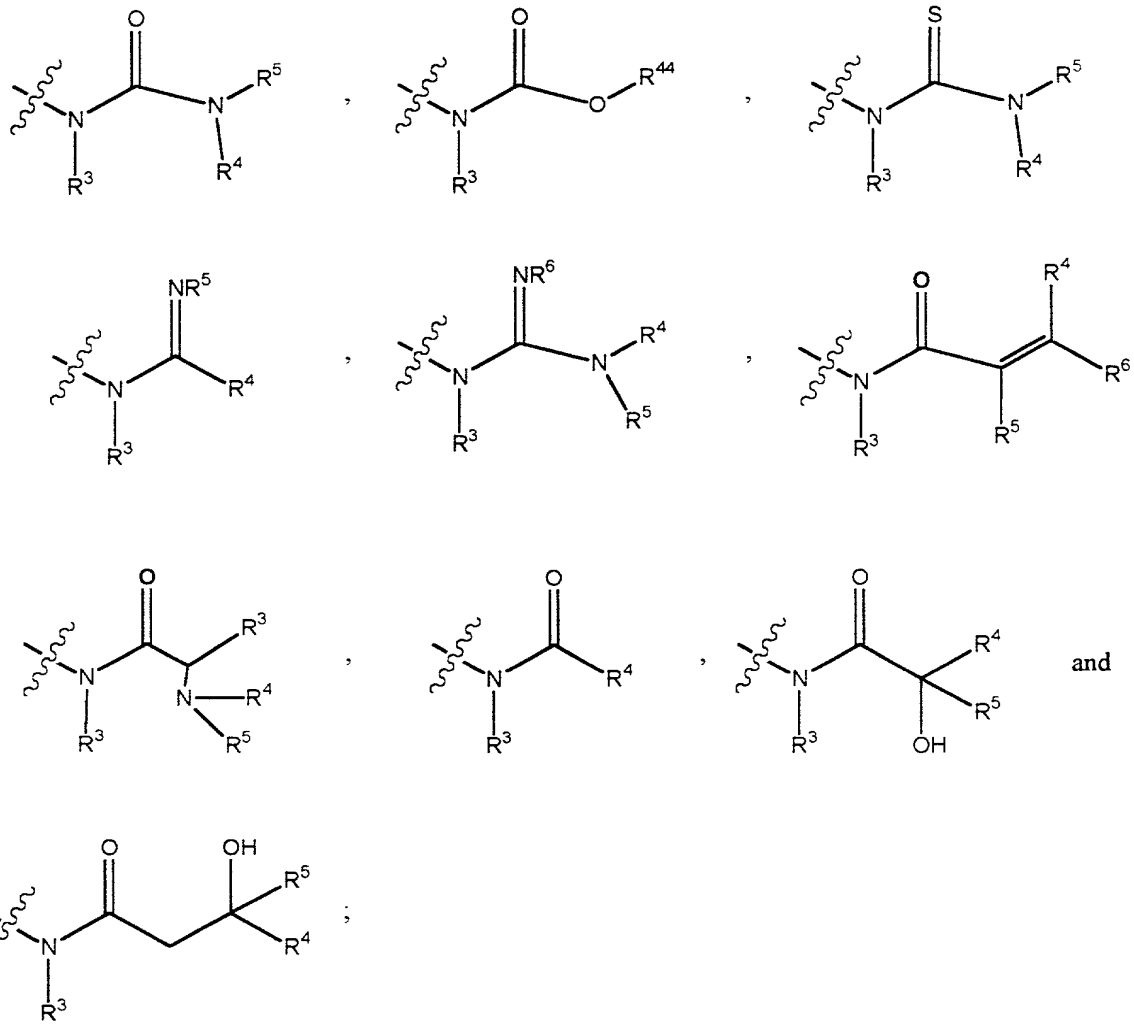
wherein R^{17} and R^{18} taken together can form a group consisting of ketal, thioketal,



,

wherein each of R^{22} and R^{23} is independently selected from the group consisting of hydrido and alkyl.

5. The compound according to any of claims 1-4, wherein R is selected from the group consisting of:

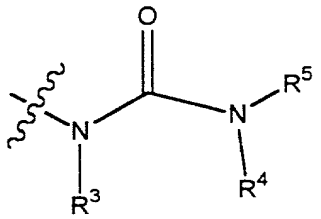


and

;

wherein each of R^3, R^4 R^5, and R^6 is independently selected from the group consisting of hydrido, alkyl, aryl, heterocyclyl and heteroaryl, and wherein R^{44} is selected from the group consisting of alkyl, aryl, heterocyclyl and heteroaryl

6. The compound according to claim 5, wherein R is selected from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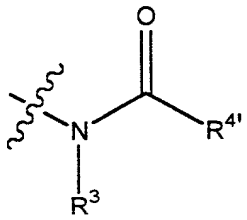
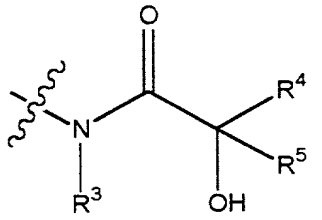
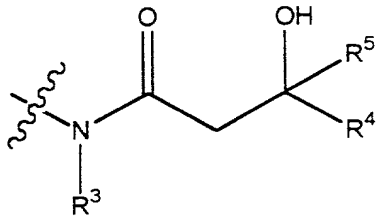
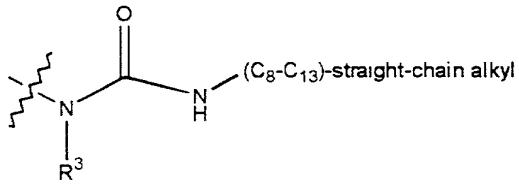

,


and

;

wherein $R^{4'}$ is selected from the group consisting of alkyl, aryl-substituted alkyl, substituted phenyl, heteroaryl, heterocyclyl, optionally substituted (C_8-C_{14})-straight chain alkyl and  ; wherein R^7 is an alkyl group.

7. The compound according to claim 6, wherein R is selected from the group consisting of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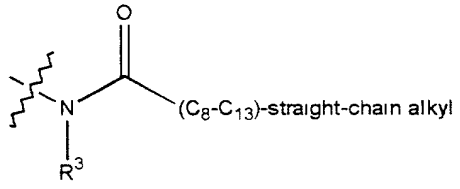
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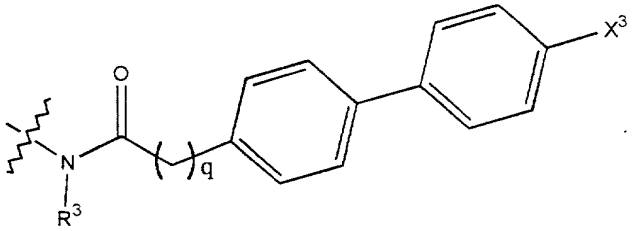
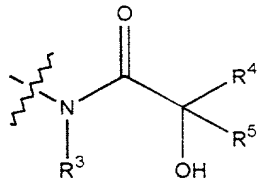
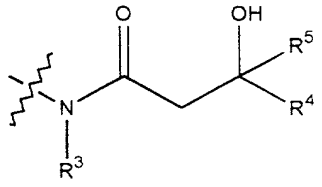
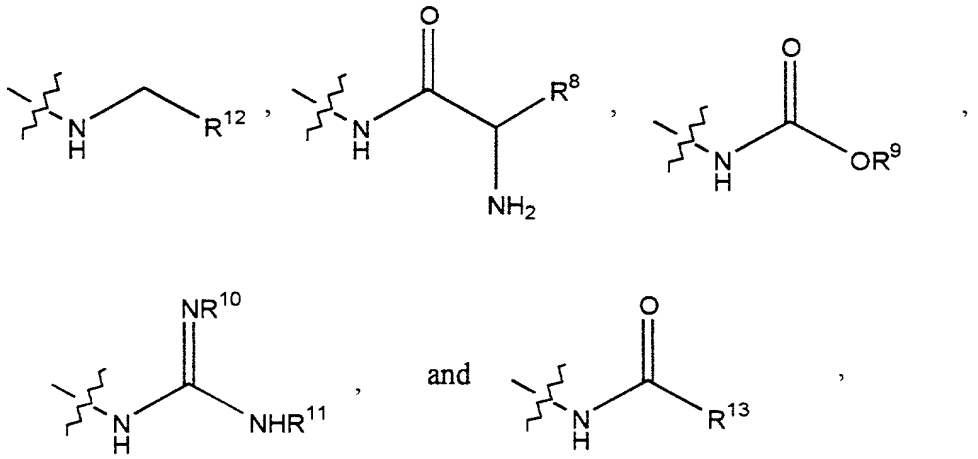

.


, and

.

wherein X^3 is chloro or trifluoromethyl and wherein q is 0 or 1

8. The compound according to any of claims 1- 4, wherein R^1 is selected from the group consisting of:



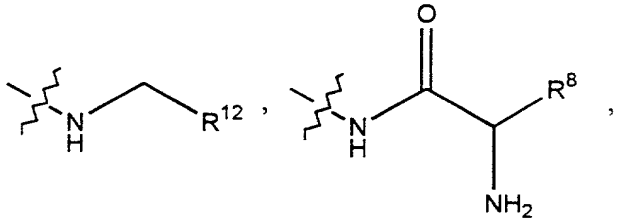
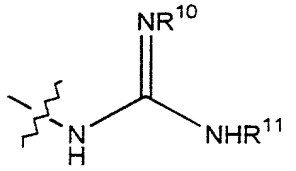
wherein R^8 is selected from a natural amino acid side chain or an amino acid side chain that is not naturally occurring;

wherein each of R^9, R^{10} and R^{11} is selected from hydrido, alkyl, aryl, heterocyclyl and heteroaryl;

wherein R^{12} is selected from the group consisiting of heterocyclyl, heteroaryl, aryl, and alkyl and

wherein R^{13} is selected from (C_1-C_3-alkyl) and aryl.

9. The compound according to claim 8, wherein R^1 is selected from the group consisting of: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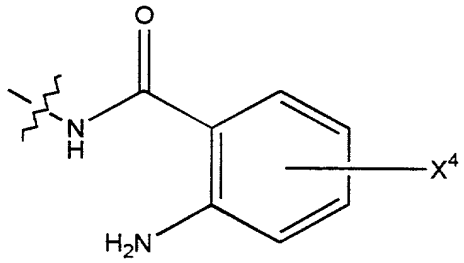

;

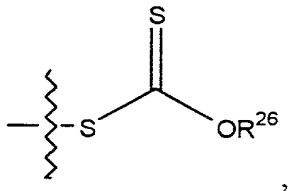
wherein R^8 is selected from tryptophan side chain and lysine side chain;

wherein each of R^{10} and R^{11} is independently selected from hydrido and alkyl;

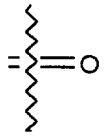
wherein R^{12} is selected from imidazolyl, N-methylimidazolyl, indolyl, quinolinyl, benzyloxybenzyl, and benzylpiperidenylbenzyl; and

wherein X is selected from fluoro, and trifluoromethyl

10. The compound according to any of claims 1-4, wherein J is selected from the group consisting of hydrido, amino, azido and


,

wherein R^{17} and R^{18} taken together form a group selected from ketal,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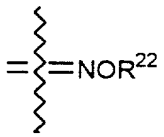
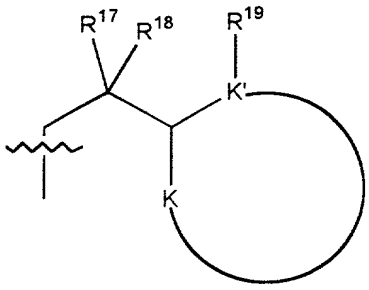

;

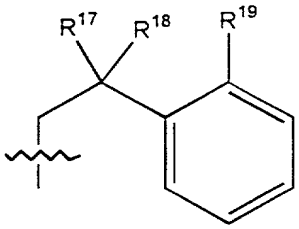
or wherein R^{17} is hydroxyl when R^{18} is hydrido;

or wherein J, together with R^{17}, forms a heterocyclyl ring.

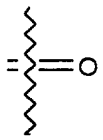
11. The compound according to claim 10, wherein R^2 is selected from the group consisiting of



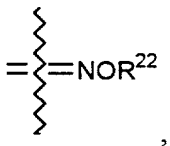
and



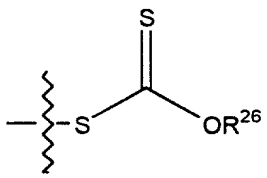
wherein R^{17} and R^{18} taken together form a group selected from



and

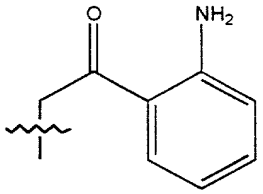


, wherein R^{22} is selected from the group consisting of H and alkyl; and wherein R^{19} is selected from the group consisting of hydrido, amino, azido and



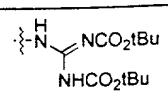
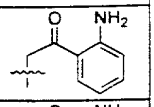
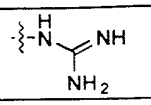
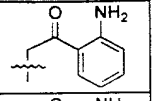
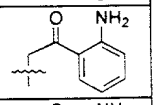
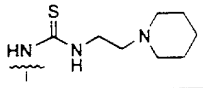
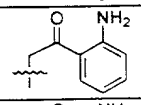
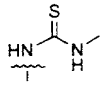
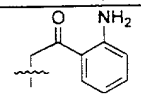
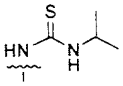
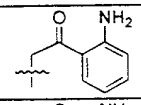
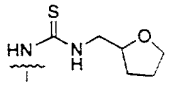
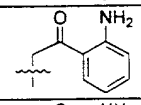
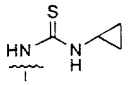
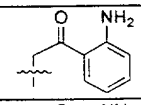
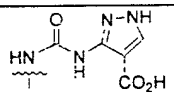
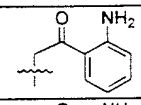
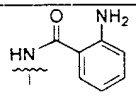
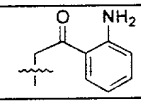
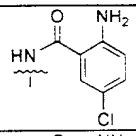
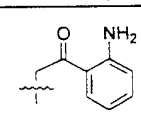
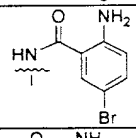
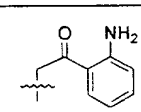
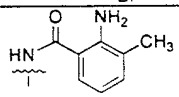
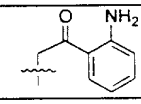
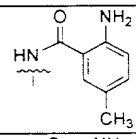
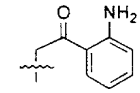
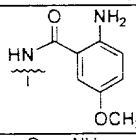
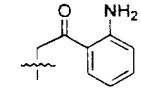
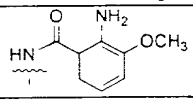
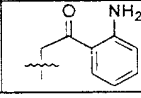
.

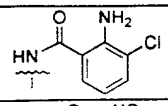
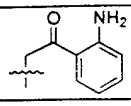
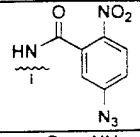
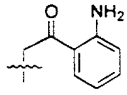
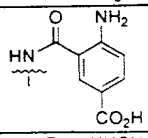
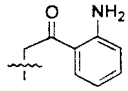
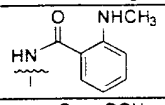
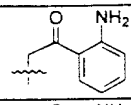
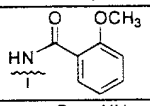
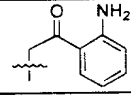
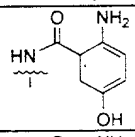
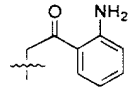
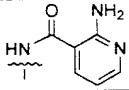
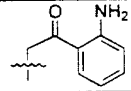
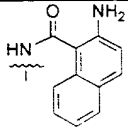
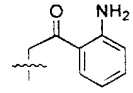
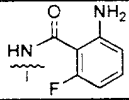
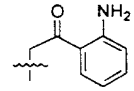
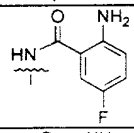
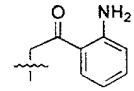
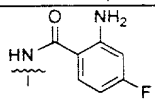
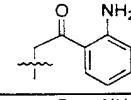
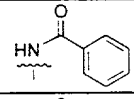
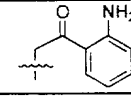
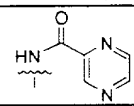
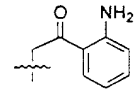
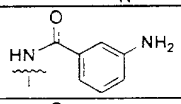
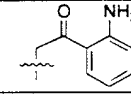
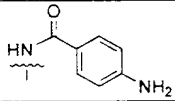
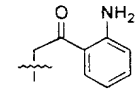
12. The compound acccording to claim 11, wherein R^2 is



.

13. The compound according to any one of claims 1-4 wherein said compound is selected from

Cpd #	R	R^1	R^2
1	$NHCO(CH_2)_8CH_3$		
2	$NHCO(CH_2)_8CH_3$		
3	$NHCO(CH_2)_8CH_3$	$NHSO_2Ph$	
4	$NHCO(CH_2)_8CH_3$		
5	$NHCO(CH_2)_8CH_3$		
6	$NHCO(CH_2)_8CH_3$		
7	$NHCO(CH_2)_8CH_3$		
8	$NHCO(CH_2)_8CH_3$		
9	$NHCO(CH_2)_8CH_3$		
10	$NHCO(CH_2)_8CH_3$		
11	$NHCO(CH_2)_8CH_3$		
12	$NHCO(CH_2)_8CH_3$		
13	$NHCO(CH_2)_8CH_3$		
14	$NHCO(CH_2)_8CH_3$		
15	$NHCO(CH_2)_8CH_3$		
16	$NHCO(CH_2)_8CH_3$		

17	$NHCO(CH_2)_8CH_3$		
18	$NHCO(CH_2)_8CH_3$		
19	$NHCO(CH_2)_8CH_3$		
20	$NHCO(CH_2)_8CH_3$		
21	$NHCO(CH_2)_8CH_3$		
22	$NHCO(CH_2)_8CH_3$		
23	$NHCO(CH_2)_8CH_3$		
24	$NHCO(CH_2)_8CH_3$		
25	$NHCO(CH_2)_8CH_3$		
26	$NHCO(CH_2)_8CH_3$		
27	$NHCO(CH_2)_8CH_3$		
28	$NHCO(CH_2)_8CH_3$		
29	$NHCO(CH_2)_8CH_3$		
30	$NHCO(CH_2)_8CH_3$		
31	$NHCO(CH_2)_8CH_3$		
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